1	RECORD OF ORAL HEARING	
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3	UNITED STATES PATENT AND TRADEMARK OFFICE	
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6	BEFORE THE BOARD OF PATENT APPEALS	
7	AND INTERFERENCES	
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9	E DETER DODERT ELLE	
10	Ex parte PETER ROBERT FLUX	
11	MAILED	
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13 14	Appeal 2007-0748 Application 09/890,771 JUL 2 6 2007	
15	Technology Center 3600 U.S. PATENT AND TRADEMARK OFF	ICE
16	BOARD OF PATENT APPEALS AND INTERFERENCES	.02
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18	Oral Hearing Held: July 12, 2007	
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22	Before STUART LEVY, LINDA HORNER, and ANTON FETTING	
23	Administrative Patent Judges	
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26	ON BEHALF OF THE APPELLANT:	
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36	The above-entitled matter came on to be heard on July 12, 2007, at the	
37	United States Patent and Trademark Office, 600 Dulany Street, Alexandria,	
38	Virginia, before Virginia Johnson, Court Reporter.	

1	JUDGE LEVY: Mr. Kushman.
2	MR. KUSHMAN: Good afternoon. This appeal involves an
3	invention for fall arrest of systems. These are systems that are used where
4	they have a line that's suspended from a tower and a worker who claims that
5	the tower is attached to the line and has a device to prevent the fall in case of
6	an accident. The invention involves a tensioning mechanism that's used at
7	the bottom of the line to tension the line that's there.
8	JUDGE FETTING: Excuse me, I'm just having a little trouble
9	hearing.
10	MR. KUSHMAN: I'm sorry, is that better?
11	JUDGE FETTING: Yes.
12	MR. KUSHMAN: There is one reference that's still an issue and that
13	is the David reference, which involves lines that are rubbing lines that are
14	used in mined elevators. The fall arrest lines are usually 200 to 300 feet in
15	length. These mine rubbing lines for these elevators are normally on the
16	order of thousands of feet, sometimes up to a mile or so, and they're much
17	rather than being lines that are a 1/4" in diameter, they're normally
18	something on the order of 2 to 3 inches in diameter because they carry tons
19	of weight rather than hundreds of thousands of pounds. I have to say one
20	thing about my brief and the reply brief with respect to the David reference.
21	Upon preparing for this appeal I had in there that the David reference has the
22	device located at the top of the line, which is the way in which it's primarily
23	taught. In fact, in the beginning of the reference they talk about the
24	disadvantages of being located at the bottom of the line. However, as I was
25	preparing I noted in the David reference, in the second page on the right
26	column, just before the claims, that there is what I would call a boilerplate

statement that you could use it up or down. So, to the extent that my brief 1 says that those -- that it's only located in the upper position in the David 2 references, it's not correct. The argument that we have in this involves 3 4 whether or not this is relevant prior art. And as we mentioned in the brief, in 5 the reply brief, the difference in the uses, one being for fall equipment, to 6 arrest a fall, and the other for guiding elevators, we call them, I guess they 7 call them lifts in England where this patent was taken out. There are 8 different uses. JUDGE HORNER: Are you saying that if you use the tension device 9 10 of David on a fall arrest system of your invention it wouldn't be capable of 11 functioning tensionally? 12 MR. KUSHMAN: Well, it would -- I did some research on, you know, these analogous art and, you know, it would have a diameter to clamp 13 14 a rope 3 or 4 inches in diameter as opposed to, you know, the 1/4". Now, if 15 you size it, you know, I'm not saying that it couldn't function that way, I'm 16 just, you know, I looked at the art in terms of analogous art, there is a case in the Deminski case in 1986, from the Federal Circuit, where they talk about 17 the -- first you have to figure out whether there is, this is part of the 18 19 inventor's field of endeavor. My position would be that it is not, when 20 you're dealing with fall arrest equipment as opposed to guiding mined elevators. I think those are different arts. Next thing, even if it's not in the 21 same endeavor, that case says that -- is it reasonably pertinent to the 22 particular problem with which the inventor was involved. And the argument 23 24 that I would put forth is that guiding an elevator is different, different in 25 view of the diameter, the loads and the use involved, than a fall arrest 26 equipment.

1	JUDGE HORNER: This is an anticipation rejection, in which case,
2	non-analogous art really doesn't apply. If you look at the In re Schreiber
3	case, it clearly states that, you know, you can have a reference from a
4	different field and it'll still anticipate if it discloses the same structure. It has
5	what's claimed, even if it's for internal use, it doesn't have to be the same
6	use. I think that's what the examiner was relying on here, was that, that case
7	law, to say that the structure of the David reference is the same, even though
8	it's being used in a different environment.
9	MR. KUSHMAN: That's exactly what he's saying, and I looked at the
10	cases and they go all different ways in terms of, you know, when you talk
11	about analogous art, whether it's anticipation or just exactly what's involved,
12	you know. What I'm saying is that if you look at something for winding a
13	battleship anchor chain, is that the same analogous art to a fishing line? And
14	my position, the reason I came down here is just to at least tell you verbally
15	that I disagree. That's, basically, what our argument is.
16	JUDGE HORNER: Let me see if I have any questions. You argue,
17	let me find it, I think it was at the conclusion of your initial brief
18	MR. KUSHMAN: Um-Hum.
19	JUDGE HORNER: That's not it.
20	MR. KUSHMAN: The reply brief or the initial brief?
21	JUDGE HORNER: No, it was the initial brief, but it was in the
22	conclusion section. You argued, on page 7, David lacks the disclosure of
23	any bracket that's adapted to be fixedly mounted. Do you want to comment
24	on that argument? It didn't appear in the rest of your in the discussion of
25	David earlier in the discussion of the 102 rejection, but in the conclusion you
26	mention it

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MR. KUSHMAN: Yeah, and then it goes on to say in a vertically 1 oriented safety line. So, you know, I think that's what I'm saying there. 2 3 And, also, there may have been some -- what I spoke about earlier, Judge, in terms of -- when I wrote this I had the David being located only at the upper 4 end of the line, whereas as I mentioned earlier, I did -- in preparing for the 5 6 appeal I noted that statement just before the claims in David and all that, it 7 could be used either way. 8 JUDGE HORNER: Okay. I see. All right. Thank you. 9 JUDGE LEVY: Thank you. 10 MR. KUSHMAN: Thank you for your time. I appreciate it. Have a 11 nice afternoon. 12 Whereupon, the proceedings concluded